

**Set Name Query**

side by side

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND*

<u>L13</u>	L12 pathogenic
<u>L12</u>	L11 directly
<u>L11</u>	L6 (million or ppm) respiratory
<u>L10</u>	L6 (million or ppm) near20 "nitric oxide"
<u>L9</u>	L6 (million or ppm)near10 "nitric oxide"
<u>L8</u>	L6 (million or ppm)
<u>L7</u>	L6 "nitric oxide" near5 gas
<u>L6</u>	L5 gas
<u>L5</u>	L4 parts
<u>L4</u>	L3 microorganism
<u>L3</u>	L2 (bacteria or parasitis or fungi)
<u>L2</u>	L1 tuberculosis
<u>L1</u>	"nitric oxide" (inhalation or aerosol or inhaler) (pulmonary or respiratory)

**Hit Count Set Name**

result set

16	<u>L13</u>
187	<u>L12</u>
188	<u>L11</u>
0	<u>L10</u>
0	<u>L9</u>
190	<u>L8</u>
5	<u>L7</u>
294	<u>L6</u>
317	<u>L5</u>
318	<u>L4</u>
371	<u>L3</u>
428	<u>L2</u>
1564	<u>L1</u>

END OF SEARCH HISTORY

FILE 'HOME' ENTERED AT 13:02:06 ON 22 AUG 2003

=> file caplus biosis  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 13:02:30 ON 22 AUG 2003  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'BIOSIS' ENTERED AT 13:02:30 ON 22 AUG 2003  
COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

=> s nitric oxide (pulmonary or respiratory) tuberculosis  
MISSING OPERATOR 'OXIDE (PULMONARY'  
The search profile that was entered contains terms or  
nested terms that are not separated by a logical operator.

=> s nitric oxide pulmonary or respiratory tuberculosis  
L1 303 NITRIC OXIDE PULMONARY OR RESPIRATORY TUBERCULOSIS

=> s nitric oxide pulmonary or respiratory tuberculosis inhalation  
L2 152 NITRIC OXIDE PULMONARY OR RESPIRATORY TUBERCULOSIS INHALATION

=> s nitric oxide pulmonary or respiratory tuberculosis inhalation  
microorganism  
L3 152 NITRIC OXIDE PULMONARY OR RESPIRATORY TUBERCULOSIS INHALATION  
MICROORGANISM

=> s nitric oxide pulmonary or respiratory tuberculosis inhalation  
microorganism ppm  
L4 152 NITRIC OXIDE PULMONARY OR RESPIRATORY TUBERCULOSIS INHALATION  
MICROORGANISM PPM

=> rem dup l4  
DUP IS NOT VALID HERE  
The DELETE command is used to remove various items stored by the  
system.

To delete a saved query, saved answer set, saved L-number list, SDI  
request, batch request, mailing list, or user-defined cluster, format,  
or search field, enter the name. The name may include ? for left,  
right, or simultaneous left and right truncation.

Examples:

DELETE BIO?/Q	- delete query names starting with BIO
DELETE ?DRUG/A	- delete answer set names ending with DRUG
DELETE ?ELEC?/L	- delete L-number lists containing ELEC
DELETE ANTICOAG/S	- delete SDI request
DELETE ENZYME/B	- delete batch request
DELETE .MYCLUSTER	- delete user-defined cluster
DELETE .MYFORMAT	- delete user-defined display format
DELETE .MYFIELD	- delete user-defined search field
DELETE NAMLIST MYLIST	- delete mailing list

To delete an ordered document or an offline print, enter its

number.

Examples:

```
DELETE P123001C      - delete print request
DELETE D134002C      - delete document order request
```

To delete an individual L-number or range of L-numbers, enter the L-number or L-number range. You may also enter DELETE LAST followed by a number, n, to delete the last n L-numbers. RENUMBER or NORENUMBER may also be explicitly specified to override the value of SET RENUMBER.

Examples:

```
DELETE L21           - delete a single L-number
DELETE L3-L6         - delete a range of L-numbers
DELETE LAST 4        - delete the last 4 L-numbers
DELETE L33-          - delete L33 and any higher L-number
DELETE -L55          - delete L55 and any lower L-number
DELETE L2-L6 RENUMBER - delete a range of L-numbers and
                      renumber remaining L-numbers
DELETE RENUMBER       - renumber L-numbers after deletion of
                      intermediate L-numbers
```

Entire sets of saved items, SDI requests, batch requests, user-defined items, or E-numbers can be deleted.

Examples:

```
DELETE SAVED/Q       - delete all saved queries
DELETE SAVED/A       - delete all saved answer sets
DELETE SAVED/L       - delete all saved L-number lists
DELETE SAVED         - delete all saved queries, answer sets,
                      and L-number lists
DELETE SAVED/S       - delete all SDI requests
DELETE SAVED/B       - delete all batch requests
DELETE CLUSTER       - delete all user-defined clusters
DELETE FORMAT        - delete all user-defined display formats
DELETE FIELD         - delete all user-defined search fields
DELETE SELECT        - delete all E-numbers
DELETE HISTORY       - delete all L-numbers and restart the
                      session at L1
```

To delete an entire multifile SDI request, enter DELETE and the name of the request. To delete a component from the multifile SDI, enter DELETE and the name of the component.

=> d l4 all 1-7

```
L4  ANSWER 1 OF 152  CAPLUS  COPYRIGHT 2003 ACS on STN
AN  2003:259102  CAPLUS
DN  138:265456
TI  Epoprostenol and nitric oxide therapy for severe pulmonary hypertension
in  liver transplantation. [Erratum to document cited in CA135:313431]
AU  Molmenti, E. P.; Ramsay, M.; Ramsay, K.; Lynch, K.; Tillmann Hein, H. A.;
    Molmenti, H.; Levy, M.; Goldstein, R.; Ausloos, K.; East, C.; Fasola, C.;
    Jung, G.; Escobar, J.; Klintmalm, G.
CS  Baylor University Medical Center, Dallas, TX, USA
```

SO Transplantation Proceedings (2001), 33(5), 2881  
 CODEN: TRPPA8; ISSN: 0041-1345  
 PB Elsevier Science Inc.  
 DT Journal  
 LA English  
 CC 1-9 (Pharmacology)  
 AB On page 1332, left-hand column, under the heading "PATIENTS AND METHODS,"  
 the dosage of epoprostenol referred to in the fourth line down should  
 read "5 ng/kg per min.".

ST erratum epoprostenol **nitric oxide pulmonary**  
 hypertension liver transplant; epoprostenol **nitric oxide**  
**pulmonary** hypertension liver transplant erratum

IT Human  
 Transplant and Transplantation  
 (epoprostenol and nitric oxide therapy for severe pulmonary  
 hypertension following orthotopic liver transplantation (Erratum))

IT Transplant and Transplantation  
 (liver; epoprostenol and nitric oxide therapy for severe pulmonary  
 hypertension following orthotopic liver transplantation (Erratum))

IT Hypertension  
 (pulmonary; epoprostenol and nitric oxide therapy for severe pulmonary  
 hypertension following orthotopic liver transplantation (Erratum))

IT Liver  
 (transplant; epoprostenol and nitric oxide therapy for severe  
 pulmonary  
 hypertension following orthotopic liver transplantation (Erratum))

IT 35121-78-9, Epoprostenol  
 RL: BSU (Biological study, unclassified); PRP (Properties); THU  
 (Therapeutic use); BIOL (Biological study); USES (Uses)  
 (epoprostenol and nitric oxide therapy for severe pulmonary  
 hypertension following orthotopic liver transplantation (Erratum))

IT 10102-43-9, Nitric oxide, biological studies  
 RL: BSU (Biological study, unclassified); PRP (Properties); THU  
 (Therapeutic use); BIOL (Biological study); USES (Uses)  
 (inhaled; epoprostenol and nitric oxide therapy for severe pulmonary  
 hypertension following orthotopic liver transplantation (Erratum))

Basic Search

Advanced Search Search Preferences

All journal sources

All Web sources

Exact phrase

Searched for: All of the words **nitric oxide** and **respiratory** and **tuberculosis** and **infection** and **ppm**

Found: **9 total** | **journal results** | **9 Web results**

Sort by: **relevance** | **date**

1. No Title  
Aug 2002  
...Course: PG 5 - Diagnosis of **tuberculosis** in the era of molecular biology Organized by the **Respiratory Infections** Assembly Aims: The aims of...Organized jointly by the **Respiratory Infections** Assembly and the Clinical...  
[http://www.ersnet.org/Images/2/2/finalprog/e\_Scientifi...]  
[similar results](#)
2. ARI2.PDF  
May 2002  
...SEARCH ANNOTATED BIBLIOGRAPHY ON Acute **Respiratory Infections** (ARI) and Indoor Air Pollution (With...Blaise, G. (1997) Should we treat acute **respiratory** distress syndrome with inhaled **nitric oxide**? Lancet, 350, 111-112. 1.1 Acute Lower...  
[http://www.ehproject.org/PDF/ARIBibs/ARIBib2.pdf]  
[similar results](#)
3. 51-01508102.dvi  
Feb 2002  
...collection of nasal and ex-haled **nitric oxide** - Djupesland P.G., Qian W. and...Noninvasive exhaled gas measurement at a **respiratory** research laboratory. Participants...Measurements and results: Exhaled **nitric oxide** (ENO) and nasal **nitric oxide**...  
[more hits from](#) [http://www.elsevier.com/homepage/sah/spd/2002sample\_pd...]  
[similar results](#)
4. No Title  
Oct 2002  
...21 B6: **Tuberculosis** in health care workers...23 B8: Streptococcus Suis **Infection**...58 D2: Chemical-induced Upper **Respiratory** Tract Inflammation...  
[http://www.info.gov.hk/labour/public/oh/Diseases.pdf]  
[similar results](#)
5. Biomedical Technology Resources Section B  
**Stanford, CA**, Oct 2002  
...ROM authoring. Special Features Physiological support and monitoring, cardiac and **respiratory** synchronization of small animals. RF coils constructed with on-site CAD, photolithography...  
[http://www.ncrr.nih.gov/ncrrprog/btdir/SecB.asp]  
[similar results](#)
6. Microsoft Word - aj\_abstrakte.doc  
Aug 2002  
...Huisamen Department Medical Microbiology When treating any **infection** with an antimicrobial agent the main objective of the treatment...concentration of the antibiotic is above the MIC at the site of **infection** for at least 50% of the dosage interval. To optimize both...  
[http://www.sun.ac.za/Internet/Academic/Health/Academia...]
7. Untitled Document  
Nov 2001  
...musculoskeletal conditions, agricultural **respiratory** disease, noise-induced hearing loss, and...levels well below the established TLV of 25 **ppm**. "Asthma-like syndrome" is a nonallergic **respiratory** condition that is identical clinically...  
[http://www.uic.edu/sph/glakes/agsafety2001/papers/kirk...]  
[similar results](#)

Your query was rewritten to:  
"nitric oxide" and respiratory  
and tuberculosis and infection  
and ppm

We did this by adding quotes  
to common phrases, and by  
removing non-essential  
words.

- Repeat without rewrite

Or refine using:

- ☐ 8. No Title  
Aug 2002  
Integrative Cancer Therapies EDITOR-IN-CHIEF Keith I. Block, MD Institute for Integrative Cancer Care and University of Illinois at Chicago ASSOCIATE EDITOR Charlotte Gyllenhaal, PhD Institute for Integrative Cancer Care and University of Illinois at...  
[http://www.sagepub.co.uk/journals/details/USSamples/IC...] [similar results](#)
- ☐ 9. 52-08701502.dvi  
Feb 2002  
...in a patient heterozygous for the H63D genotype - 9763 Coexpression of inducible **nitric oxide** synthase and COX-2 in hepatocellular carcinoma and surrounding liver: Possible...  
[http://www.elsevier.com/homepage/sah/spd/2002sample\_pd...] [similar results](#)

fast :::

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